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|-----|-------|-----|--------|--------|--|
| L1 | 76716 | SEA | ABB=ON | PLU=ON | COMPUTER AND NETWORK |
| L2 | 11168 | SEA | ABB=ON | PLU=ON | CONTENT (3A) (CODE OR TYPE) |
| L3 | 2065 | SEA | ABB=ON | PLU=ON | L1 AND L2 |
| L4 | 3577 | SEA | ABB=ON | PLU=ON | CONTENT (1A) (CODE OR TYPE) |
| L5 | 871 | SEA | ABB=ON | PLU=ON | L1 AND L4 |
| L6 | 84417 | SEA | ABB=ON | PLU=ON | TABLE AND ADDRESS |
| L7 | 503 | SEA | ABB=ON | PLU=ON | L5 AND L6 |
| L8 | 47267 | SEA | ABB=ON | PLU=ON | HEADER |
| L9 | 239 | SEA | ABB=ON | PLU=ON | L7 AND L8 |
| L10 | 7260 | SEA | ABB=ON | PLU=ON | MAP? (3A) (TABLE OR ALGORITHM) |
| L11 | 54 | SEA | ABB=ON | PLU=ON | L9 AND L10 |
| | | | | | D 1-54 PI TI AB |
| L12 | 88 | SEA | ABB=ON | PLU=ON | (CONTENT (2A) (CODE OR TYPE)) (3A) (MAP? |
| | | | | | OR CONVER?) |
| L13 | 38 | SEA | ABB=ON | PLU=ON | ROUT? AND L12 |
| | | | | | D 1-39 PI TI AB |
| L14 | 61 | SEA | ABB=ON | PLU=ON | (CONTENT (2A) (CODE OR TYPE)) (3A) |
| | | | | | (CONVER?) |